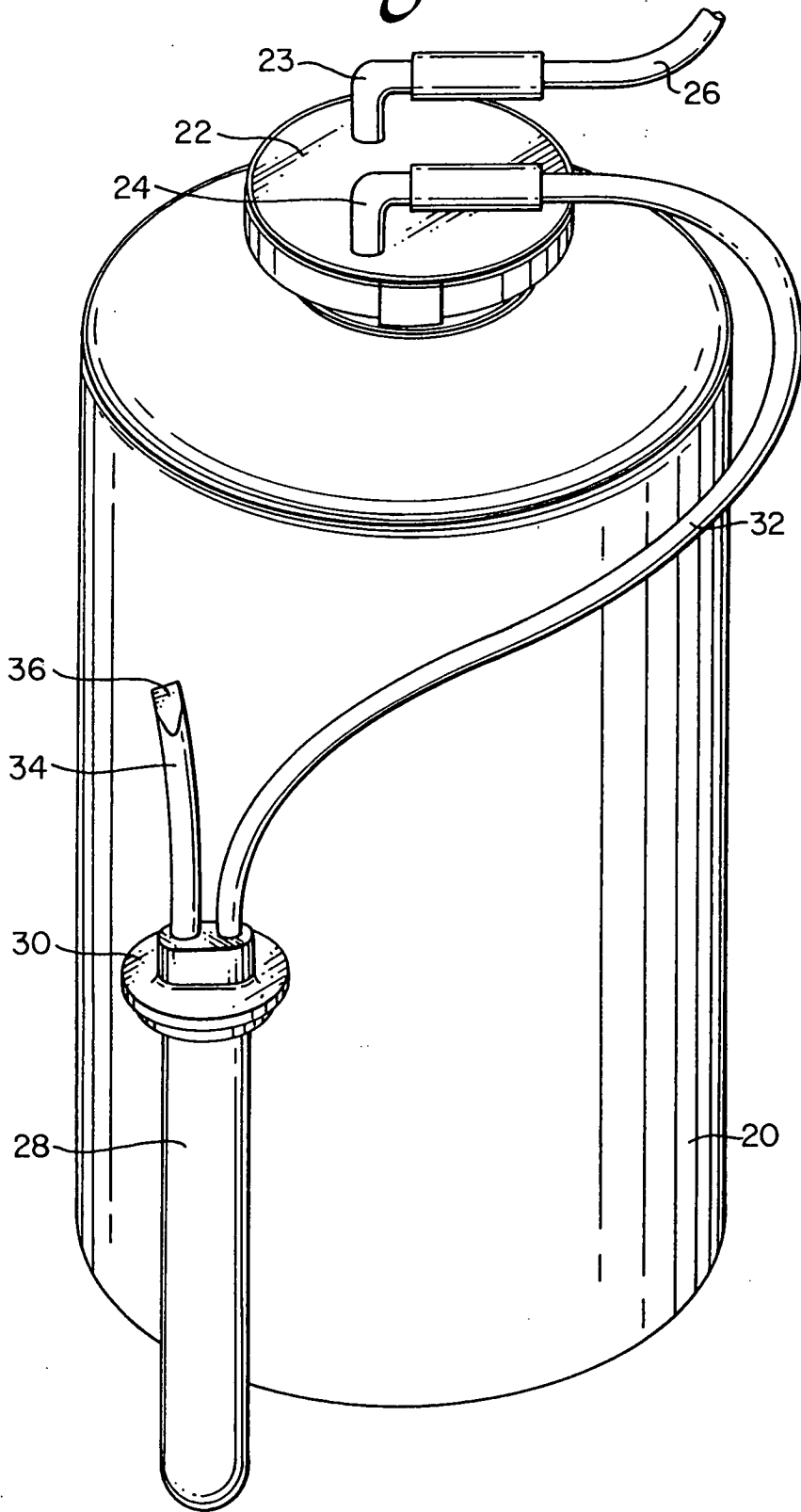


09/08/926

Fig. 1



860250 " 926T8060

BOOKS IN THE SERIES

APPROVED	O.G. FIG. 1	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	5

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Fig. 3a

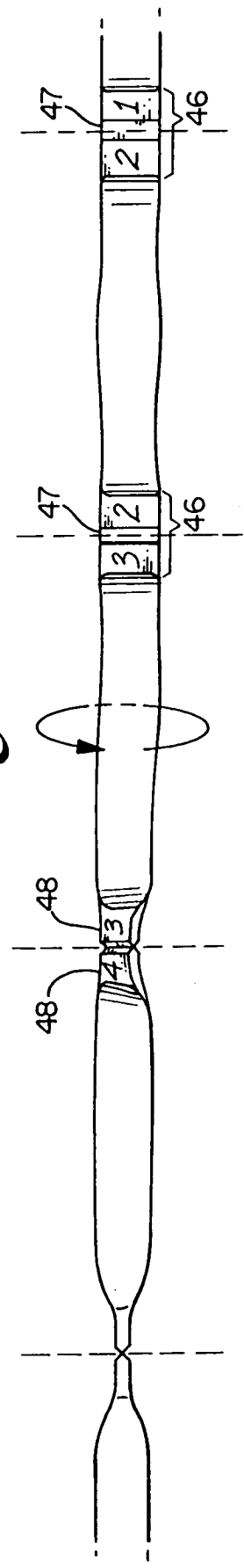
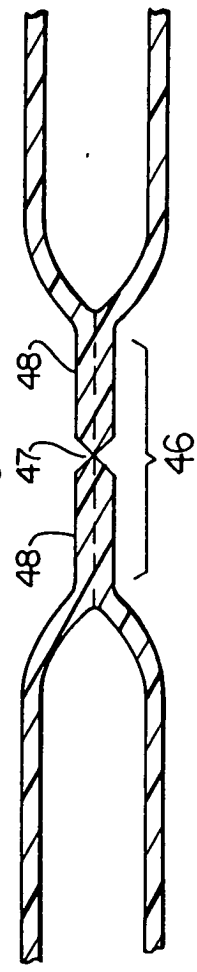
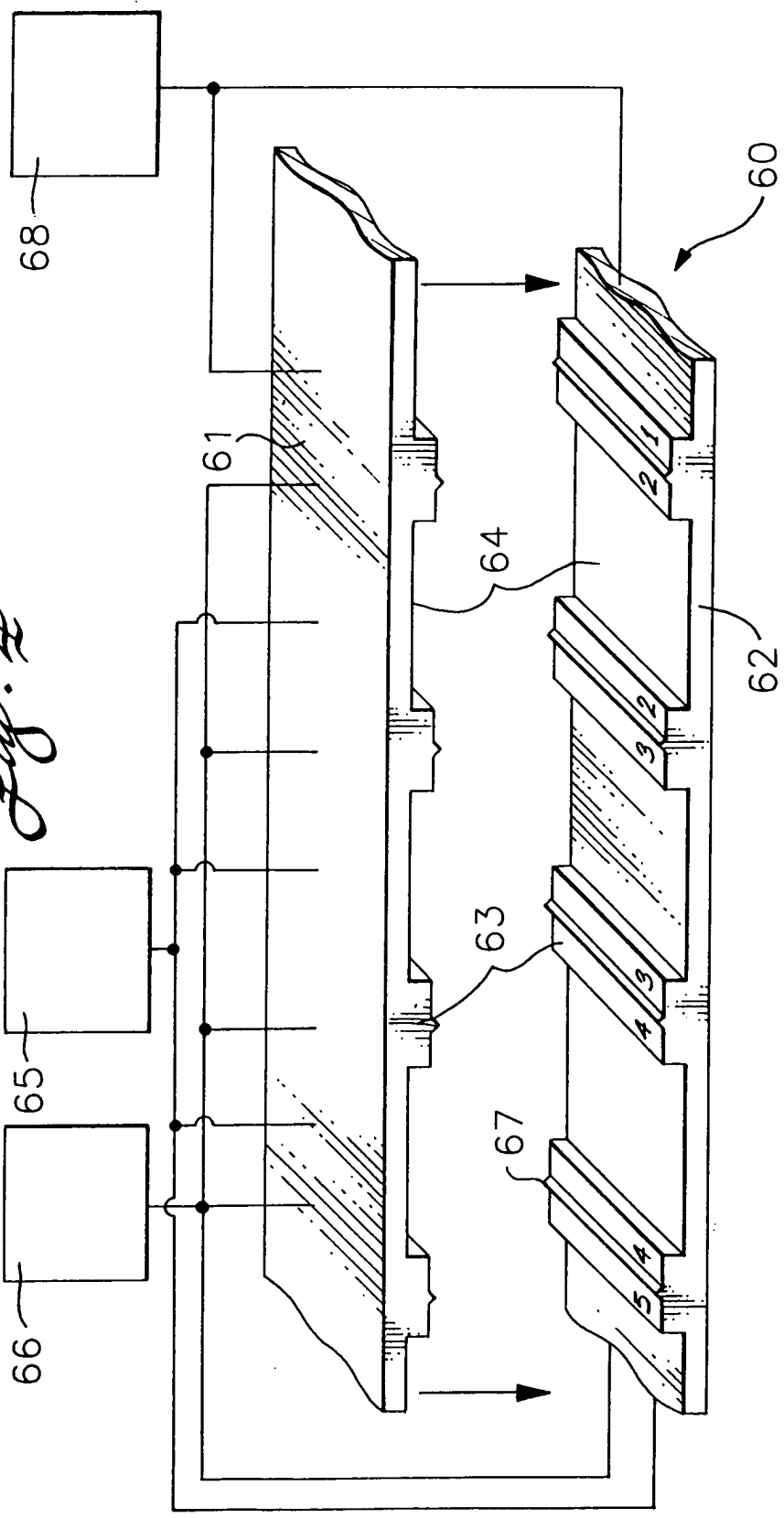


Fig. 3b



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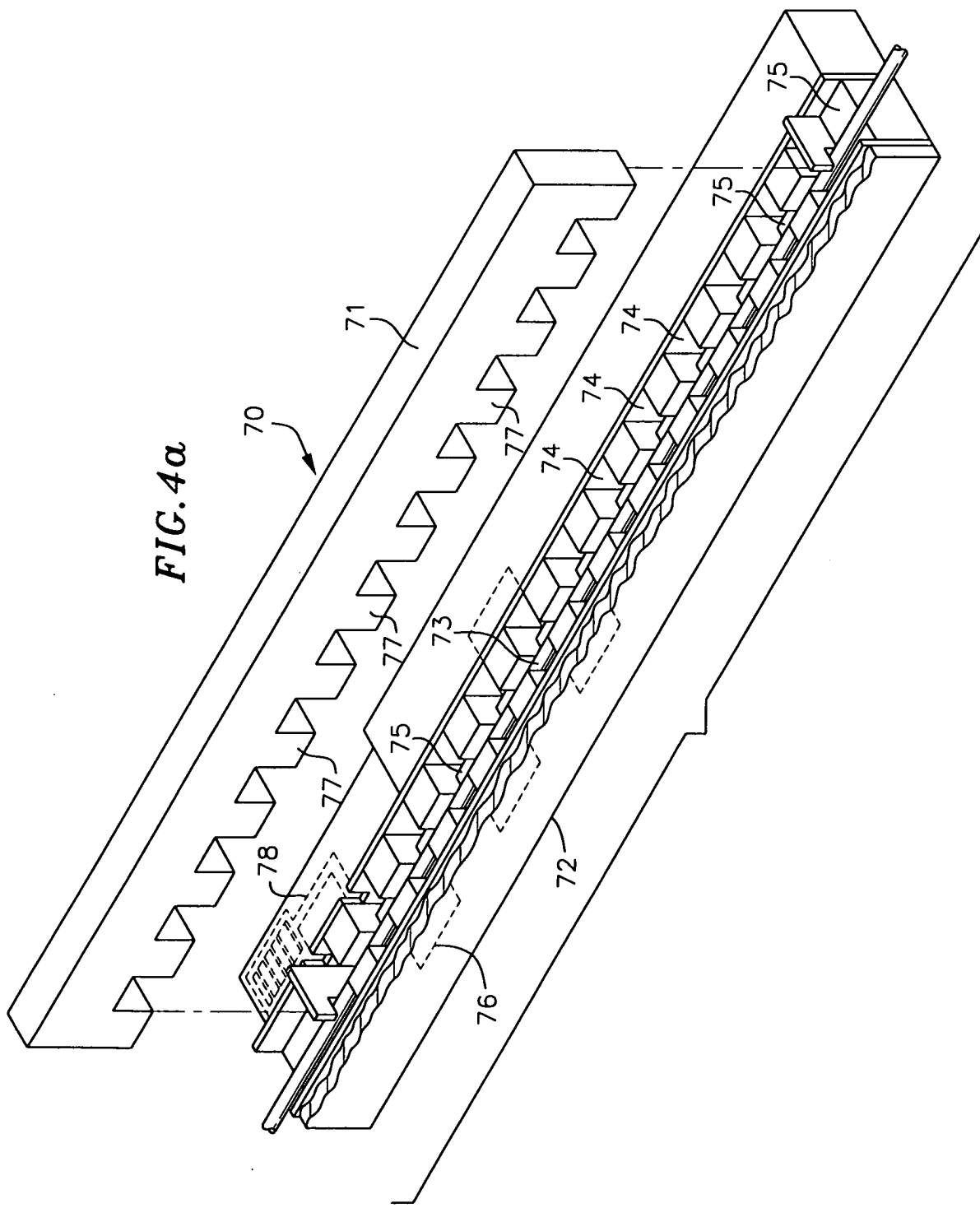
Fig. 4



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	5

860250 " 926 F8060

FIG. 4a



860250" 926T8060

Fig. 5

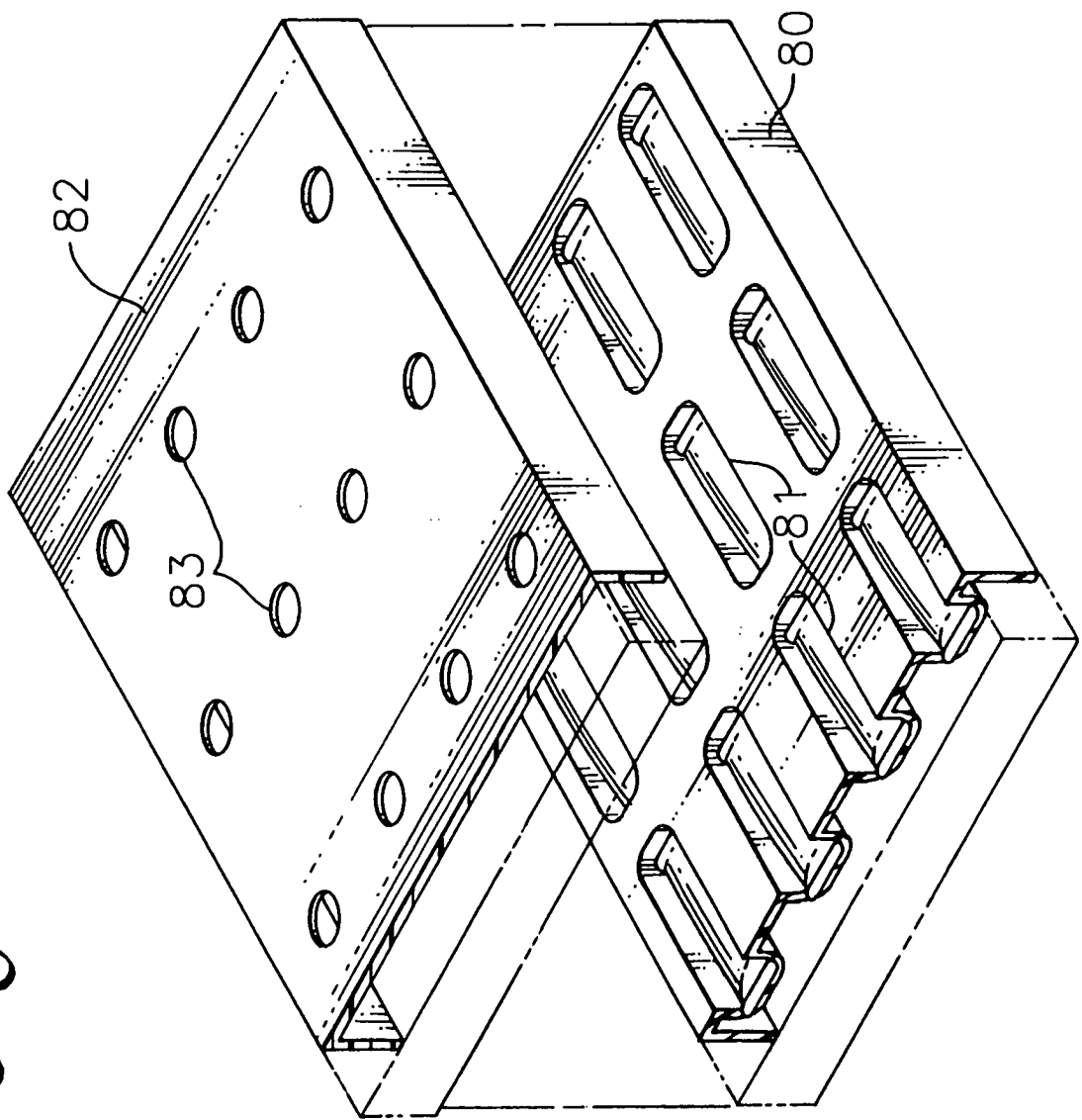
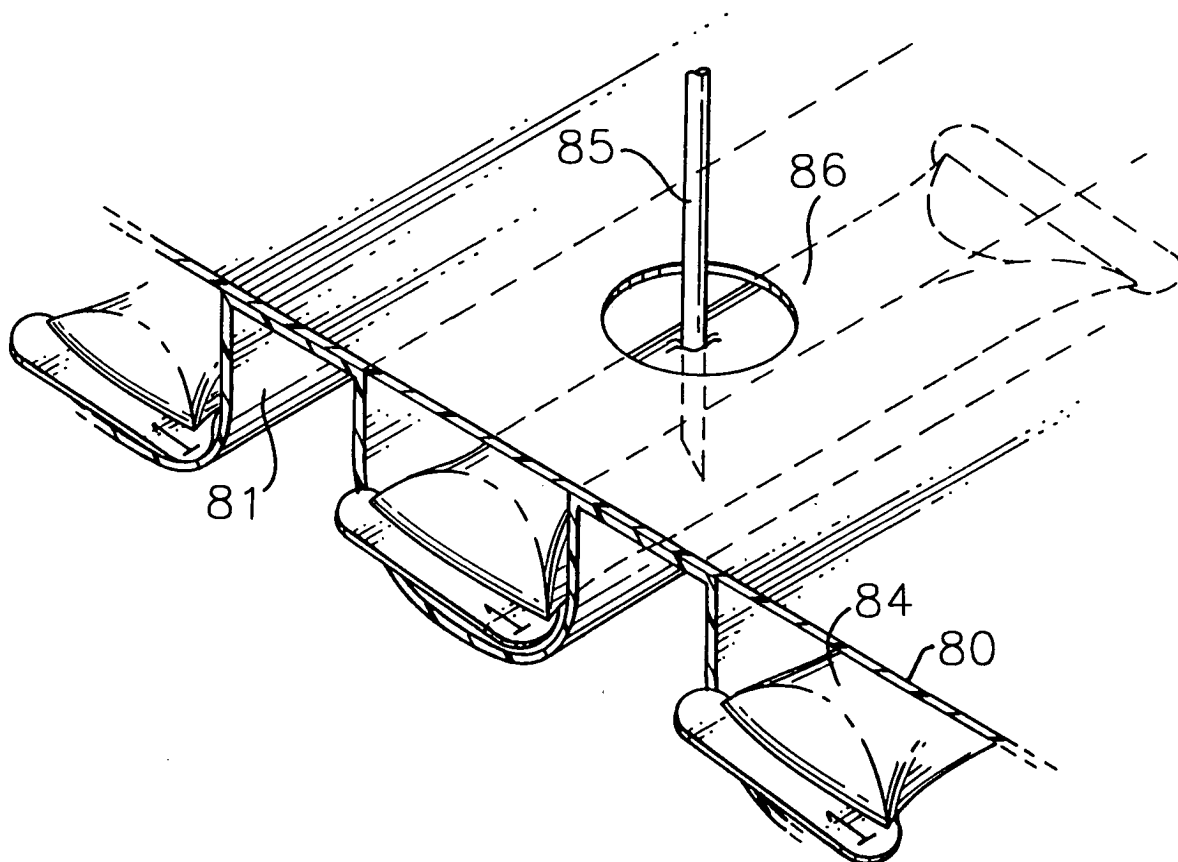
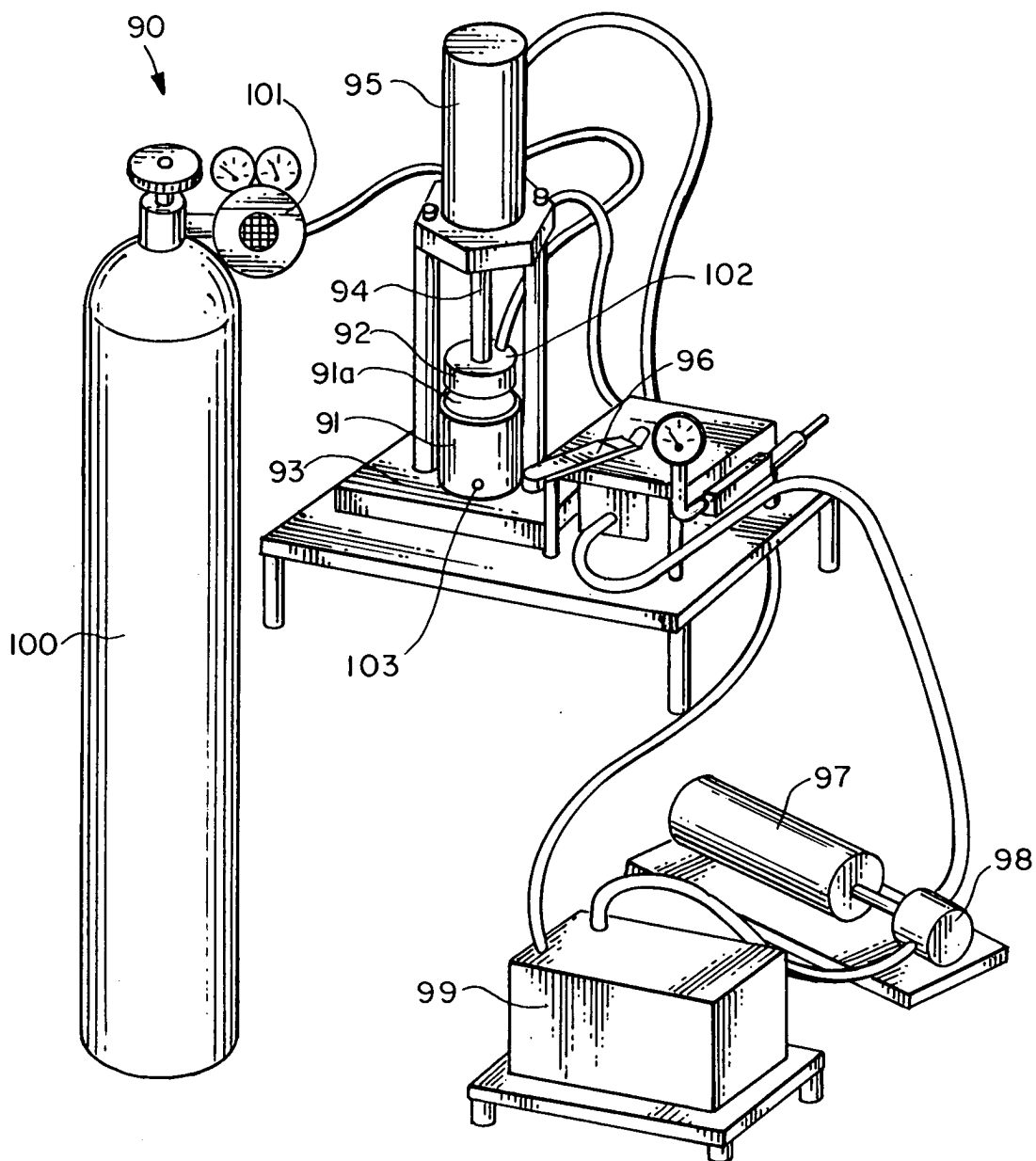


Fig. 6



860250-9267800

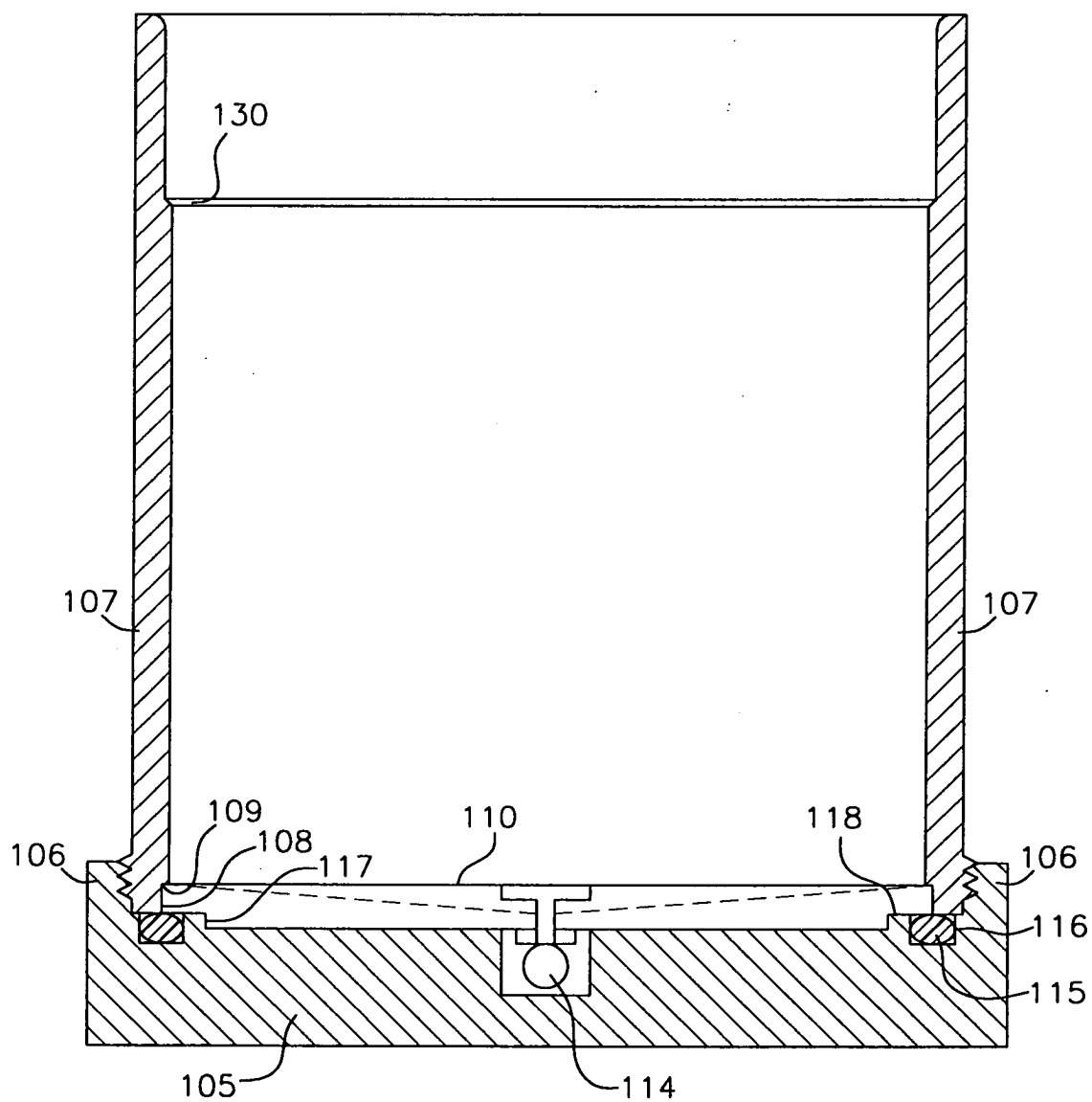
Fig. 7



860250-926T8000

APPROVED	O.G. FIG. 1	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	5

FIG. 8



0001925-02098

APPROVED BY DRAFTSMAN	O.G. FIG. 1	
	CLASS 435	SUBCLASS 5

FIG. 9a

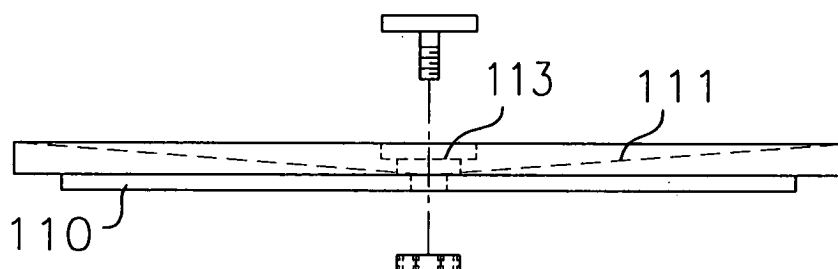
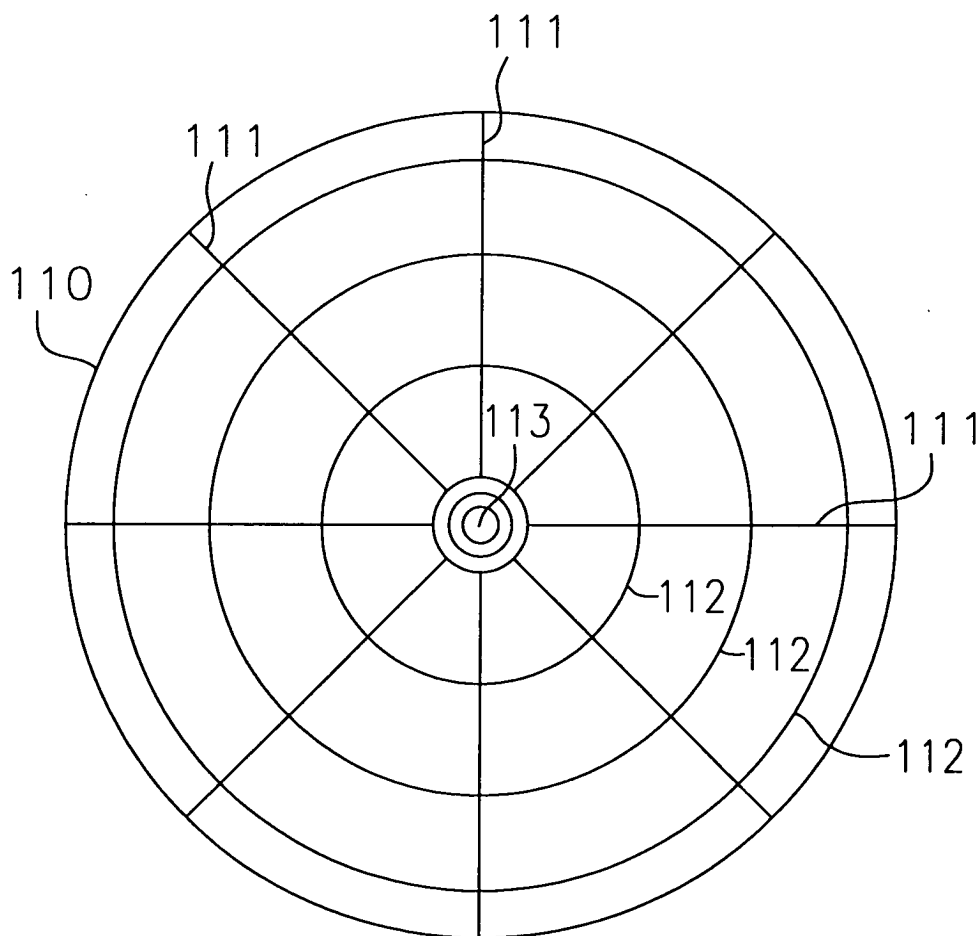


FIG. 9b



APPROVED BY DRAFTSMAN	O.G. FIG. 1	
	CLASS 435	SUBCLASS 5

FIG. 10

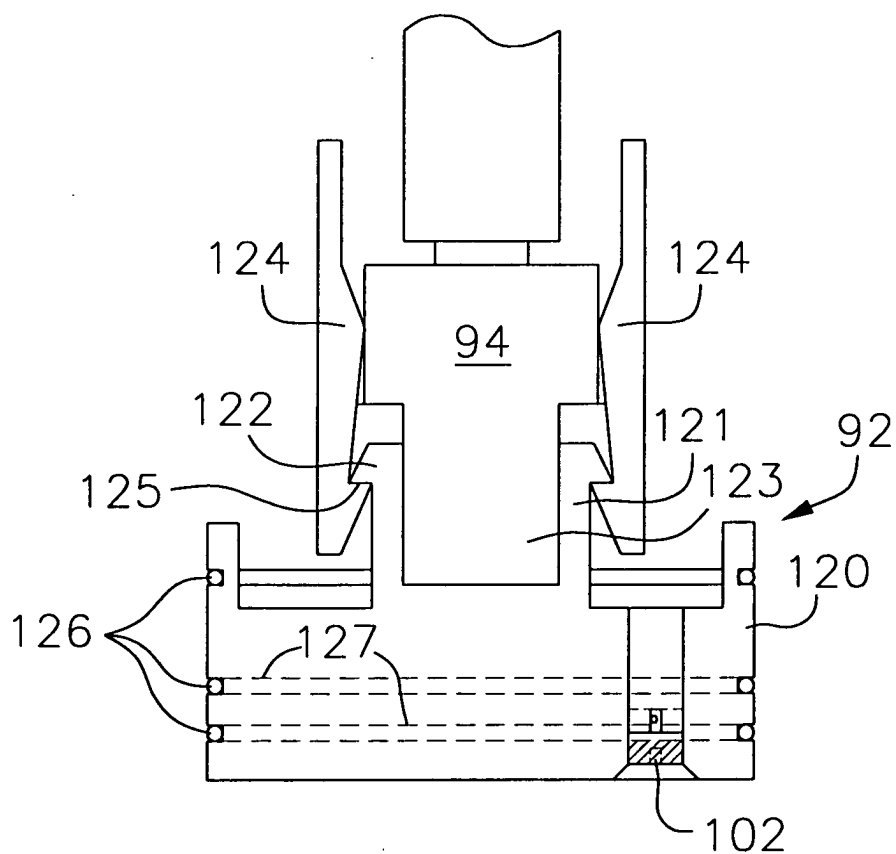
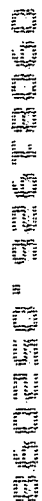


FIG. 11



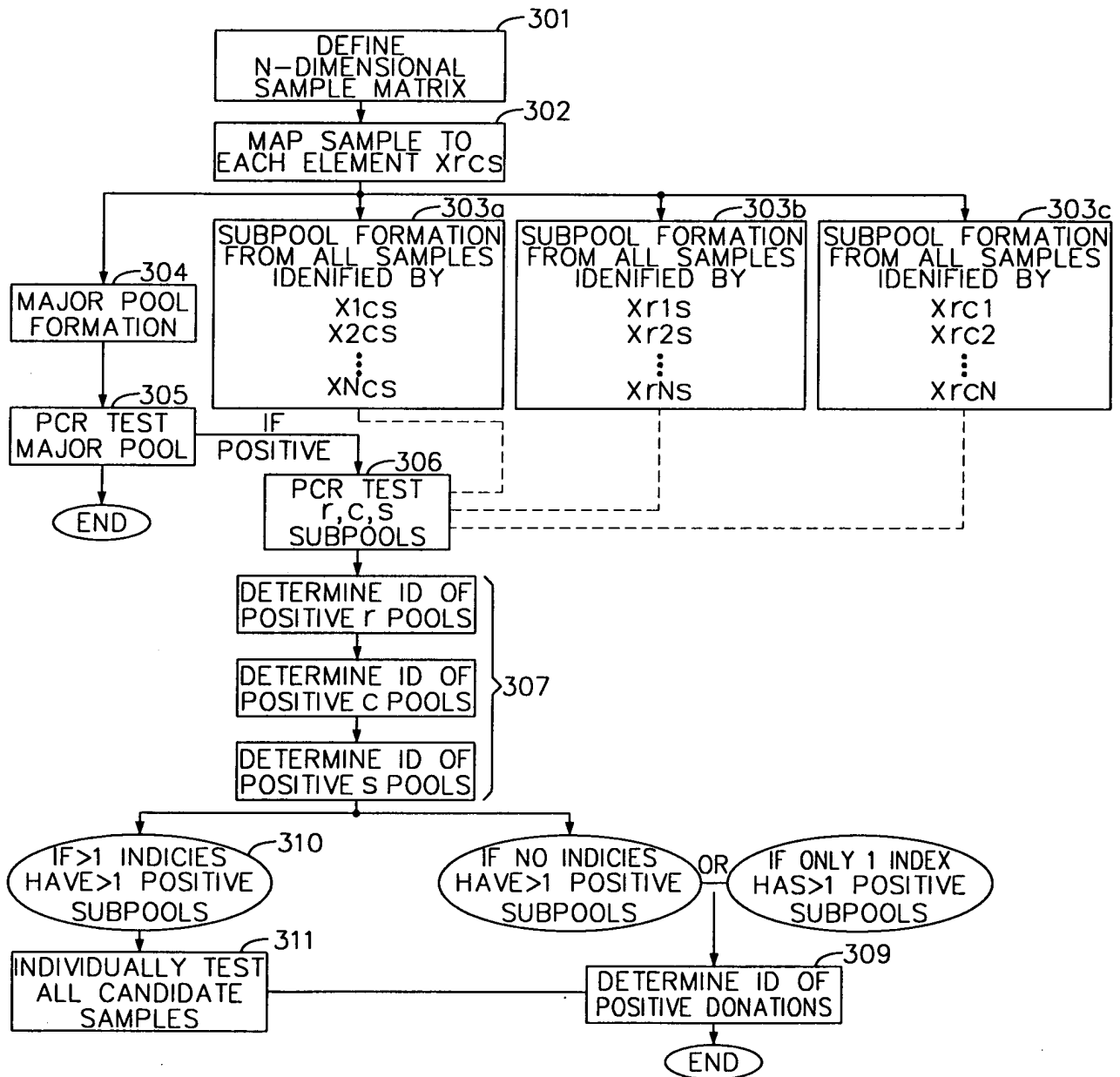
050319Z MAR 68

Diagram illustrating a binary tree structure for a 10-bit signal. The tree starts at node 512 (+) and branches down to nodes 2, 2A (-), and 2B (+). The final nodes at the bottom are '+' and '-'.

```

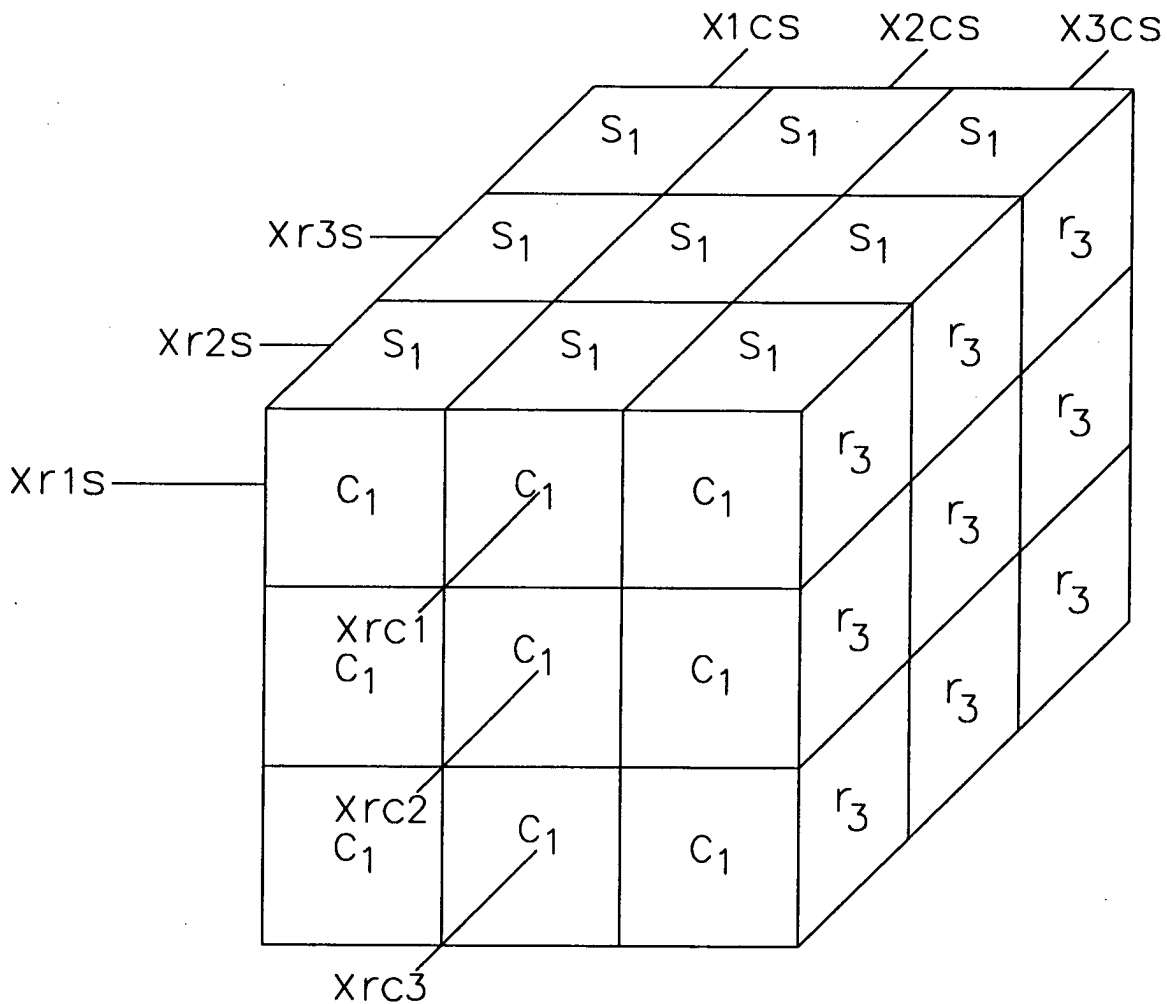
graph TD
    512["512 (+)"] --> 256A["256 A (+)"]
    512 --> 256B["256 B (-)"]
    256A --> 128A["128 A (-)"]
    256A --> 128B["128 B (+)"]
    128B --> 64A["64 A (-)"]
    128B --> 64B["64 B (+)"]
    64B --> 32A["32 A (+)"]
    64B --> 32B["32 B (-)"]
    32A --> 16A["16 A (-)"]
    32A --> 16B["16 B (+)"]
    16B --> 8A["8 A (+)"]
    16B --> 8B["8 B (-)"]
    8A --> 4A["4 A (+)"]
    8A --> 4B["4 B (-)"]
    4B --> 2A["2 A (-)"]
    4B --> 2B["2 B (+)"]
    2B --> Plus["+"]
    2B --> Minus["-"]
  
```

FIG. 13



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FIG. 14



860250-926F8060